



9, 12 & 18 Watt Submersible, Warm White
LED9WW • LED12WW • LED18WW

Underwater LED Light

Instructions for Operation • Safety • Warranty

Thank you for purchasing an EasyPro submersible LED pond light. With this warm, white LED light you can make your fountain glow, illuminate your pond from within, highlight your waterfall and extend the enjoyment of your water feature in the evening hours. Lights can be used in the landscape out of the water or as a submersible underwater light with other warm white LED or halogen fixtures.



LED9WW

LED9WW/LED12WW/LED18WW Specs:

- Housing type: 316 stainless steel
- LED9WW Lumens per watt: 137
- LED12WW/LED18WW Lumens per watt: 115
- Color Temperature: 2800-3000 K
- Power usage at 12V AC: 9, 12 or 18 watts
- Power cable: 30 ft, bare leads
- Integrated driver
- LED9WW 22° beam angle
- LED12WW/LED18WW 30° beam angle
- 5 year warranty



LED12WW



Safety and Electrical Connections:

- 1 Always disconnect the electrical supply before handling, maintaining, repairing or installing any pond equipment.
- 2 Light(s) must be attached to a 12 volt UL listed magnetic transformer.
- 3 Never hook the lights directly to a 120 volt or higher outlet.
- 4 Connect the transformer only to a 120 volt receptacle that is protected by a Ground Fault Circuit Interrupter (GFCI).
- 5 Do not use this product in bathrooms or swimming pools.
- 6 All electrical work must be performed by a qualified technician. Always follow the National Electrical Code (NEC) or the Canadian Electrical Code as well as all local,



LED18WW

state and provincial codes. Code questions should be directed to your local electrical inspector. Failure to follow electrical codes and OSHA safety standards may result in personal injury or equipment damage. Failure to follow manufacturer's installation instructions may result in electrical shock, fire hazard, personal injury or death, damaged equipment, provide unsatisfactory performance and may void manufacturer's warranty.

Installation for LED Light:

- 1 Before installing the product make sure to check in the box for damaged or missing parts. Contact EasyPro or place of purchase immediately if pieces are missing or damaged.
- 2 Disconnect power before installing the lights.
- 3 Connect the light fixture to its base with supplied hardware. Some applications may not require base.
- 3 Place the light in the desired location of your water feature or landscape.
- 4 Adjust the angle of the light by the bolt on the base.
- 5 Ballast the base with rock or other suitable item to keep light fixture in place.
- 6 Run the cable back to the transformer. Connect leads to transformer.
- 7 LED9WW uses 9 watts, LED12WW uses 12 watts, LED18WW uses 18 watts — size transformer appropriately.
- 8 Install transformer on a timer and enjoy.

Limited Warranty:

The LED9WW, LED12WW and LED18WW have a limited warranty against any mechanical or material defects for a period of **five** years from the date of purchase. Limited warranty only covers properly installed and maintained units.

The limited warranty does not cover normal wear and tear, nor any deterioration suffered through overloading, improper use, negligence or accident. Similarly, any modification made by the purchaser to the product will cause the warranty to be null and void. All returned items will be inspected to determine cause of failure before warranty is approved. Limited warranty does not cover any cost associated with the installation or removal of the product subject to warranty claim. An RA number must be obtained by calling EasyPro Pond Products at 800-448-3873.

It is your responsibility to pay the return shipping charges. Be sure to include the RA number, original receipt (in the form of an invoice or sales receipt), name, return address and phone number inside of the package. No warranty claims will be honored without the original receipt. Ensure the product is properly packaged and insured for the replacement value. Damage due to improper packaging is the responsibility of the sender. The manufacturer or supplier shall not be held liable for any damages caused by defective components or materials of this product; or for loss incurred because of the interruption of service; or any consequential/incidental damages and expenses arising from the production, sale, use or misuse of this product. The manufacturer or supplier shall not be held liable for any loss of fish, plants or any other livestock as a result of any failure or defect of this product.

